

## CLAIMS

**I Claim:**

1. A post puller system, comprising:
  - a frame attachable to a loader of a tractor;
  - an extended structure extending from said frame;
  - a first jaw pivotally attached to said extended structure;
  - an actuator unit attached between said frame and said first jaw; and
  - a second jaw and a third jaw attached to said extended portion in opposition to said first jaw for catchably receiving a post between thereof.

2. The post puller system of Claim 1, wherein said second jaw and said third jaw define a slot between thereof that is capable of receiving said first jaw.

3. The post puller system of Claim 1, wherein said first jaw, said second jaw and said third jaw each have an inwardly curved structure.

4. The post puller system of Claim 1, wherein said second jaw and said third jaw are non-movably attached to said extended portion.

5. The post puller system of Claim 1, wherein said actuator unit is attached to said first arm a distance away from a pivot point.

1           6. The post puller system of Claim 1, wherein said first jaw, said second jaw  
2 and said third jaw each have a central straight portion.

3

4

5           7. The post puller system of Claim 1, wherein said frame includes a first  
6 support and a second support extending outwardly for supporting an upper portion of a  
7 post during and after removal.

8

9

10          8. The post puller system of Claim 7, wherein said first support and said  
11 second support form a V-shaped receiving structure.

12

13

14          9. The post puller system of Claim 1, including a support member attached to  
15 said extended portion and said first jaw and said second jaw.

16

17

18          10. The post puller system of Claim 9, wherein said actuator unit is comprised  
19 of a hydraulic cylinder.

20

21

22          11. A post puller system, comprising:  
23            a frame attachable to a loader of a tractor;  
24            a first jaw pivotally attached to said frame;  
25            an actuator unit attached between said frame and said first jaw; and  
26            a second jaw and a third jaw attached to said frame in opposition to said first  
27            jaw for catchably receiving a post between thereof.

28

29

1           12. The post puller system of Claim 11, wherein said second jaw and said third  
2       jaw define a slot between thereof that is capable of receiving said first jaw.

3

4

5           13. The post puller system of Claim 11, wherein said first jaw, said second jaw  
6       and said third jaw each have an inwardly curved structure.

7

8

9           14. The post puller system of Claim 11, wherein said second jaw and said third  
10      jaw are non-movably attached to said frame.

11

12

13           15. The post puller system of Claim 11, wherein said actuator unit is attached  
14      to said first arm a distance away from a pivot point.

15

16

17           16. The post puller system of Claim 11, wherein said first jaw, said second jaw  
18       and said third jaw each have a central straight portion.

19

20

21           17. The post puller system of Claim 11, wherein said frame includes a first  
22       support and a second support extending outwardly for supporting an upper portion of a  
23       post during and after removal.

24

25

26           18. The post puller system of Claim 17, wherein said first support and said  
27       second support form a V-shaped receiving structure.

28

29

1           19. The post puller system of Claim 11, including a support member attached  
2 to said extended portion and said first jaw and said second jaw.

3

4

5           20. The post puller system of Claim 19, wherein said actuator unit is comprised  
6 of a hydraulic cylinder.

7